

UPS Alarm to Line

Alarm Service with Smartphone Line

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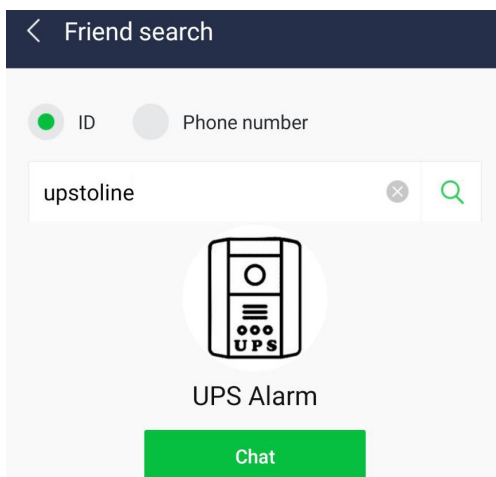
AA. UpsToLine Service >> With smartphone **LINE**, the upstoline service can auto broadcasts and alarms you when ups event occurs (ex : blackout)

BB. UpsToLine Setup >> You can easily get ups alarms with below 2 measures :

- **Add Line**
- **Email Setup**

Step1 : Add Line

- Search ID >> **upstoline**



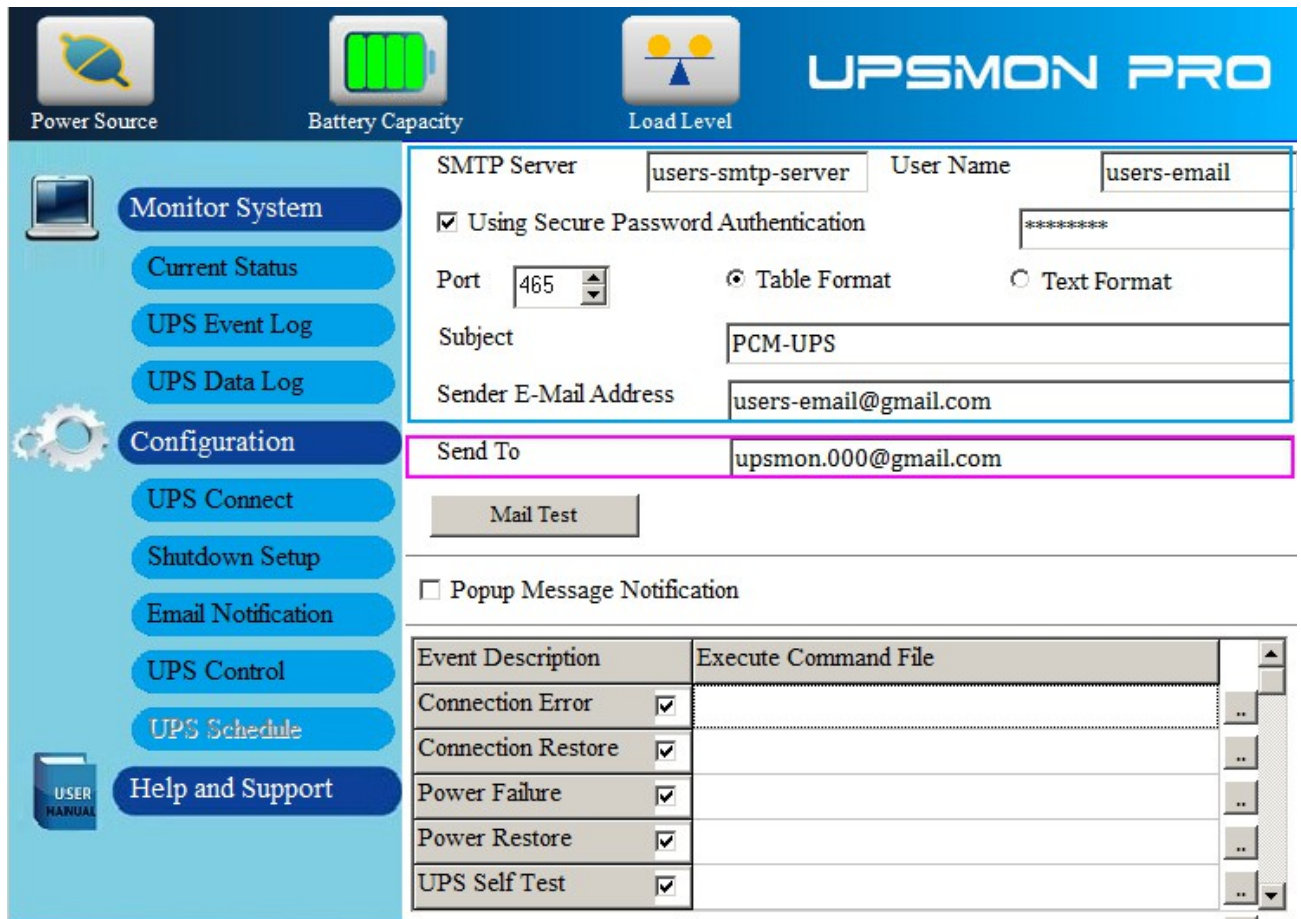
- QR Code



Step2 : Email: Add **email receiver** to your **monitoring software**
 (contact powercom sales and we will provide you the **email account**)
 (example : **upsmon.000**)

Step2.1 : **UPSMON** Email Setup (separte with “;”)

- UPSMON >> Eamil Notification >> fill out email receiver
- Rectangle – blue >> **It's your email configuration**
- Rectangle – pink >> Fill out email address *which we customized for you*



The screenshot shows the UPSMON PRO web interface. At the top, there are three status indicators: Power Source, Battery Capacity, and Load Level. The main header is 'UPSMON PRO'. On the left, there is a navigation menu with options like Monitor System, Configuration, and Help and Support. The main content area is for email notification configuration. It includes fields for SMTP Server, User Name, Port, Subject, and Sender E-Mail Address. A 'Send To' field is highlighted with a pink border. There is a 'Mail Test' button and a checkbox for 'Popup Message Notification'. At the bottom, there is a table for event descriptions and execute command files.

Event Description	Execute Command File
Connection Error	<input checked="" type="checkbox"/>
Connection Restore	<input checked="" type="checkbox"/>
Power Failure	<input checked="" type="checkbox"/>
Power Restore	<input checked="" type="checkbox"/>
UPS Self Test	<input checked="" type="checkbox"/>

Step2.2 : SNMPCard Email Setup

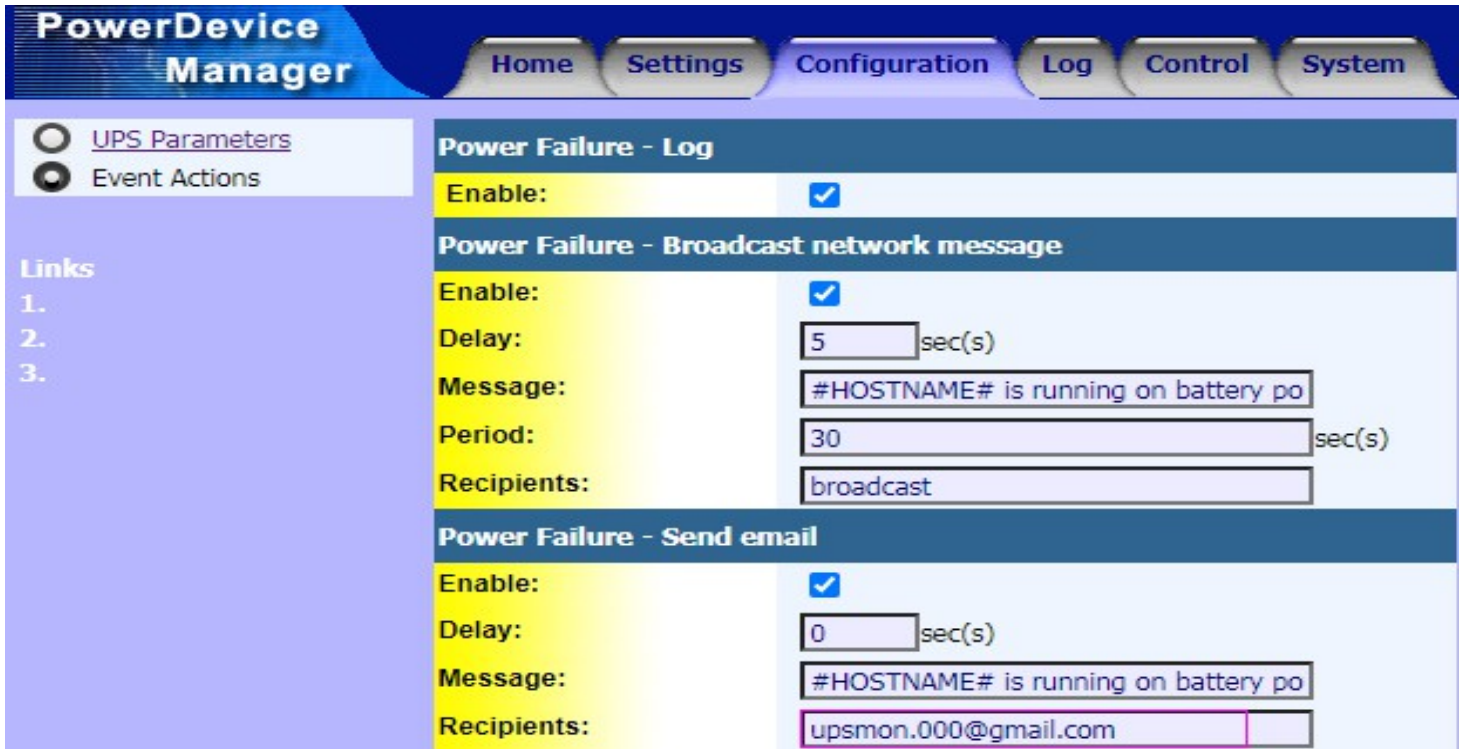
- SNMPCard >> Configuration >> Email >> Email Setting >> Email for Event Log >> fill out email receiver

The screenshot shows the NetAgentA web interface. At the top left is the NetAgentA logo. To the right, a 'Latest Events' box displays three entries: '[00:00:47] Service Started', '[02:38:20] UPS has switched to battery power.', and '[01:32:24] Utility power has been restored.' Below the logo is a navigation menu with 'Information' and 'Configuration' sections. The 'Configuration' section is expanded to show 'Email' settings. The 'Email for Event Log' tab is selected. The main content area shows a dropdown menu set to 'YES' for 'Send Email When Event Occurs'. Below this is a table with 8 rows, each labeled 'Account1' through 'Account8'. The first row has the email address 'upsmon.000@gmail.com' entered in the text field, and a 'Select' button next to it. The other rows have empty text fields and 'Select' buttons.

Account	Email Address	Action
Account1	upsmon.000@gmail.com	Select
Account2		Select
Account3		Select
Account4		Select
Account5		Select
Account6		Select
Account7		Select
Account8		Select

Step2.3 : SNMPCard Email Setup

- SNMPCard >> Configuration >> Event Actions >> Events >> Select Event Type >> **Enable** - Send email & fill out email receiver



PowerDevice Manager

Home Settings **Configuration** Log Control System

UPS Parameters
 Event Actions

Links
1.
2.
3.

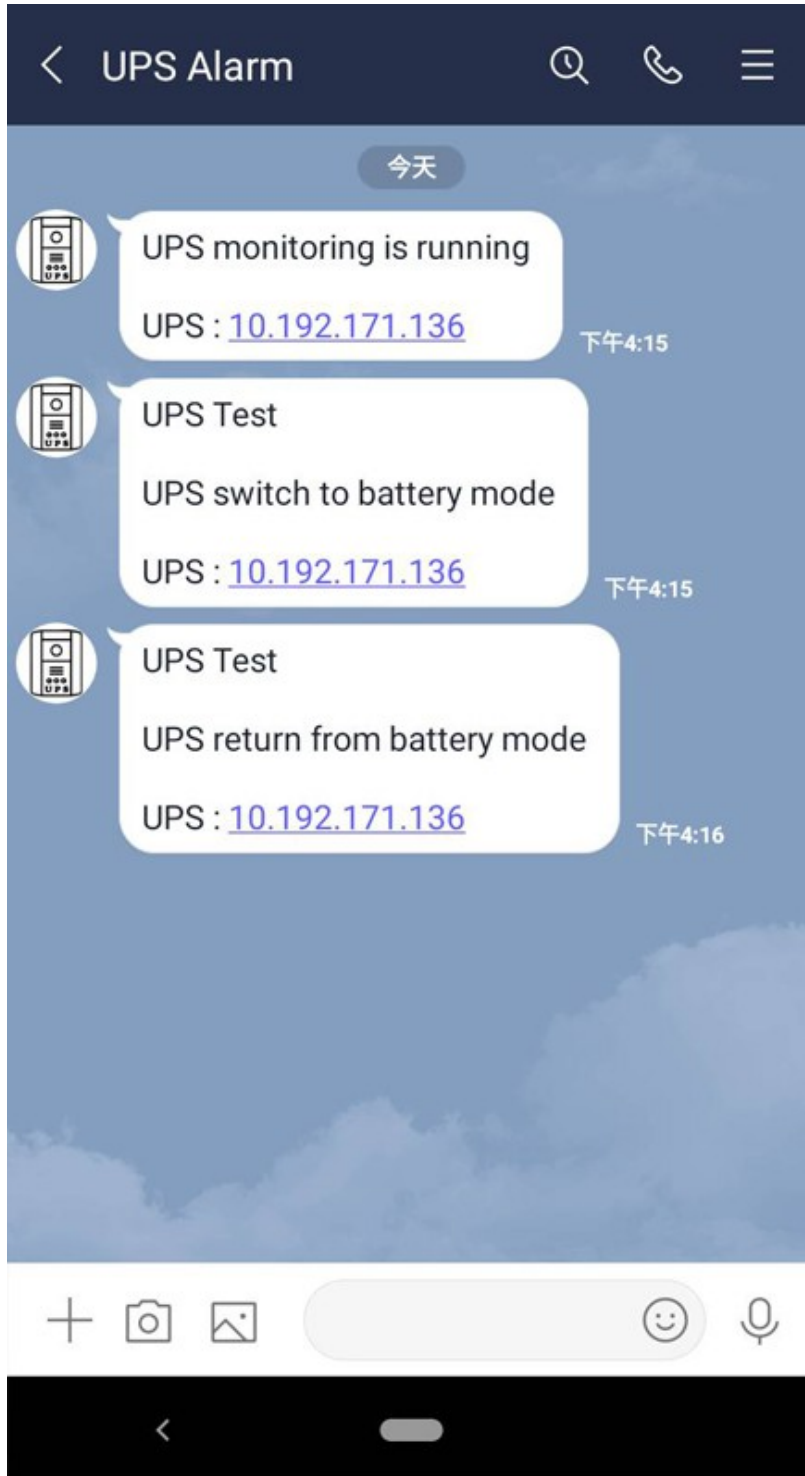
Power Failure - Log
Enable:

Power Failure - Broadcast network message
Enable:
Delay: sec(s)
Message:
Period: sec(s)
Recipients:

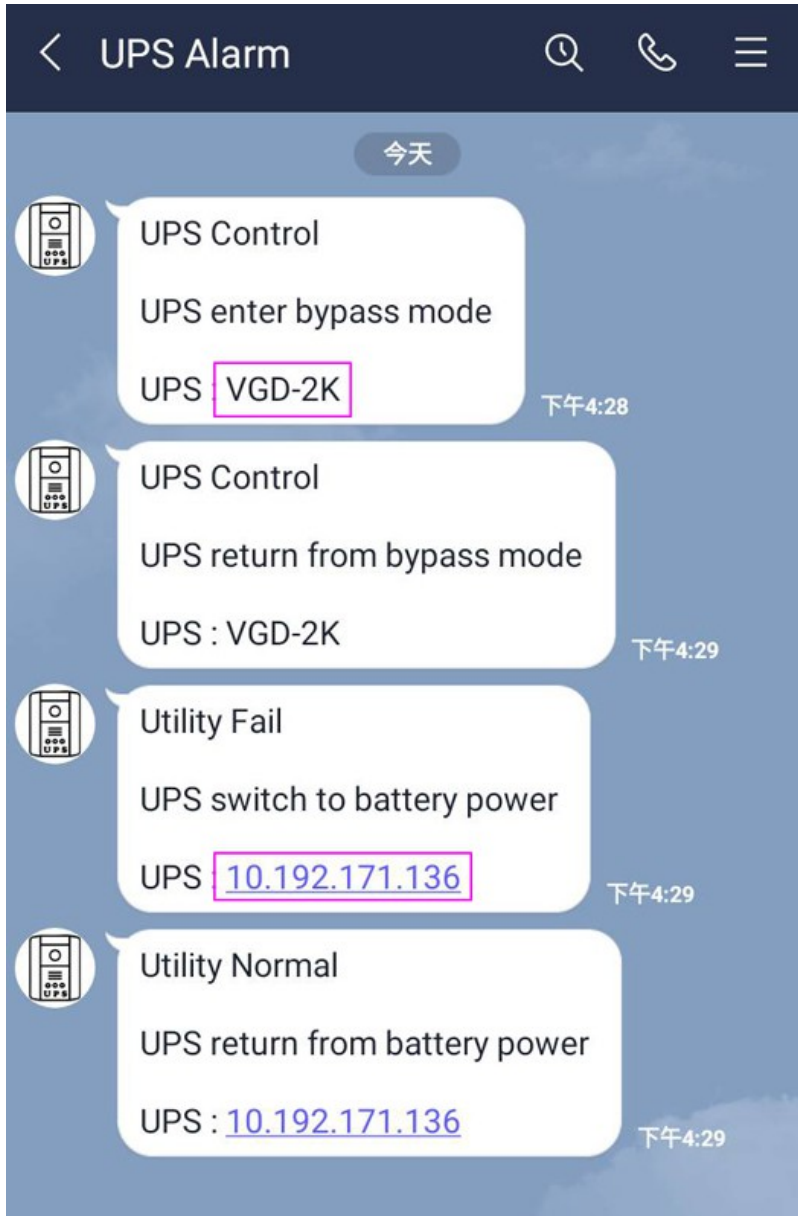
Power Failure - Send email
Enable:
Delay: sec(s)
Message:
Recipients:

CC. UpsToLine Test >> Ups event and line alarm

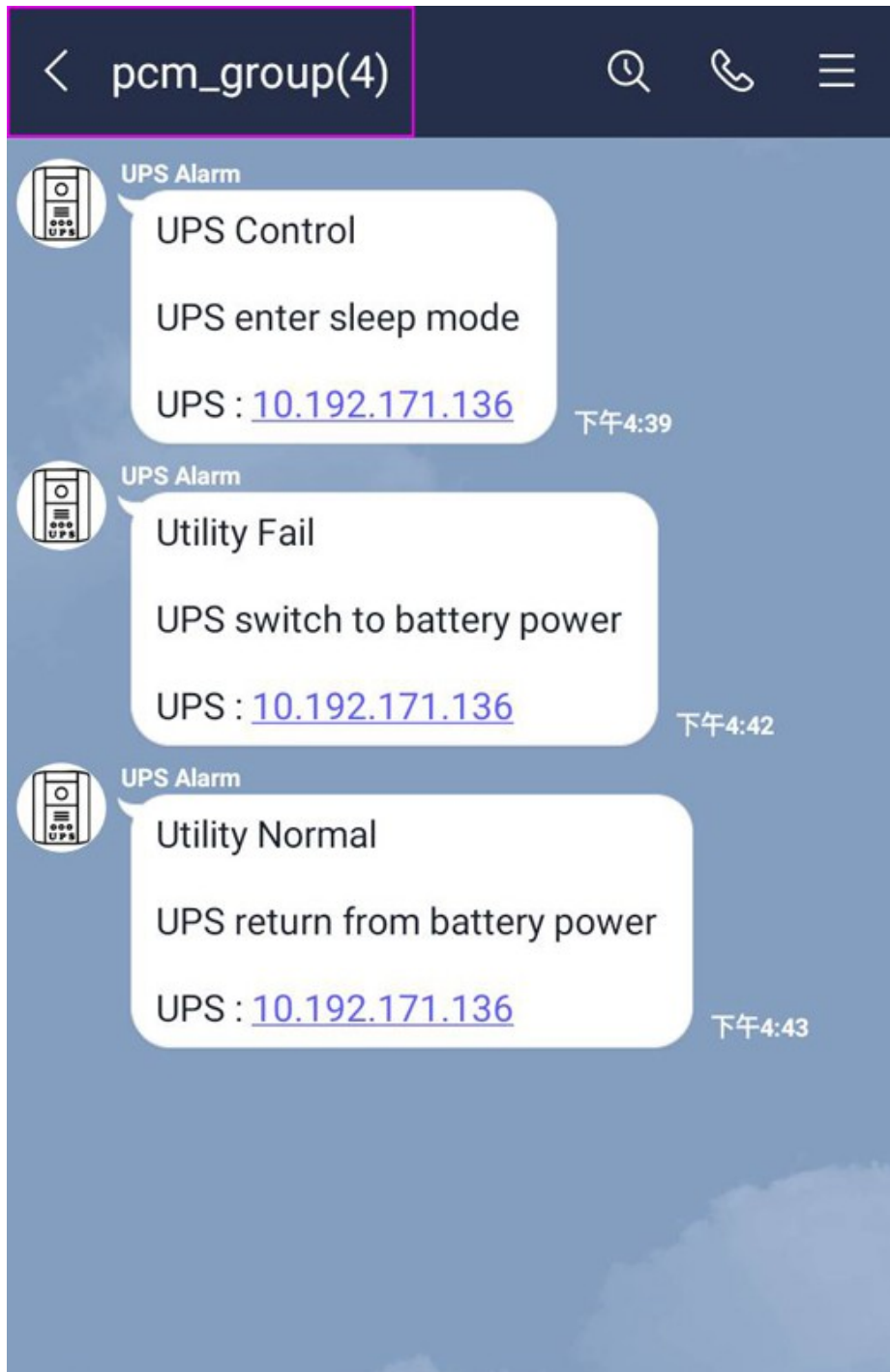
C.1 >> One ups alarm to one line account



C.2 >> Two more ups alam to one line account



C.3 >> One ups alarm to a group (two more line accounts)



DD. UpsToLine Config >> Tell alarm messages from which ups

D.1 UPSMON >> Email Notification >> Subject >> UPS Label (ex : VGD-2K)

The image shows the UPSMON PRO web interface. The top navigation bar includes 'Power Source', 'Battery Capacity', and 'Load Level'. The main content area is titled 'UPSMON PRO' and contains a configuration form for email notifications. The form includes fields for SMTP Server (smtp.gmail.com), User Name (usersmail), Password (*****), Port (465), Subject (VGD-2K), Sender E-Mail Address (usersmail@gmail.com), and Send To (upsmon.000@gmail.com). A 'Mail Test' button is located below the form. Below the form is a table of event descriptions:

Event Description
Connection Error
Connection Restore
Power Failure
Power Restore
UPS Self Test

Overlaid on the bottom right is a mobile app notification titled 'UPS Alarm'. It shows two messages:

- Message 1 (received at 下午4:51):
UPS Control
UPS enter bypass mode
UPS VGD-2K
- Message 2 (received at 下午4:53):
UPS Control
UPS return from bypass mode
UPS : VGD-2K

D2. SNMPCard >> Settings >> Basic Information >> UPS Label (ex : Vanguard-10K)

